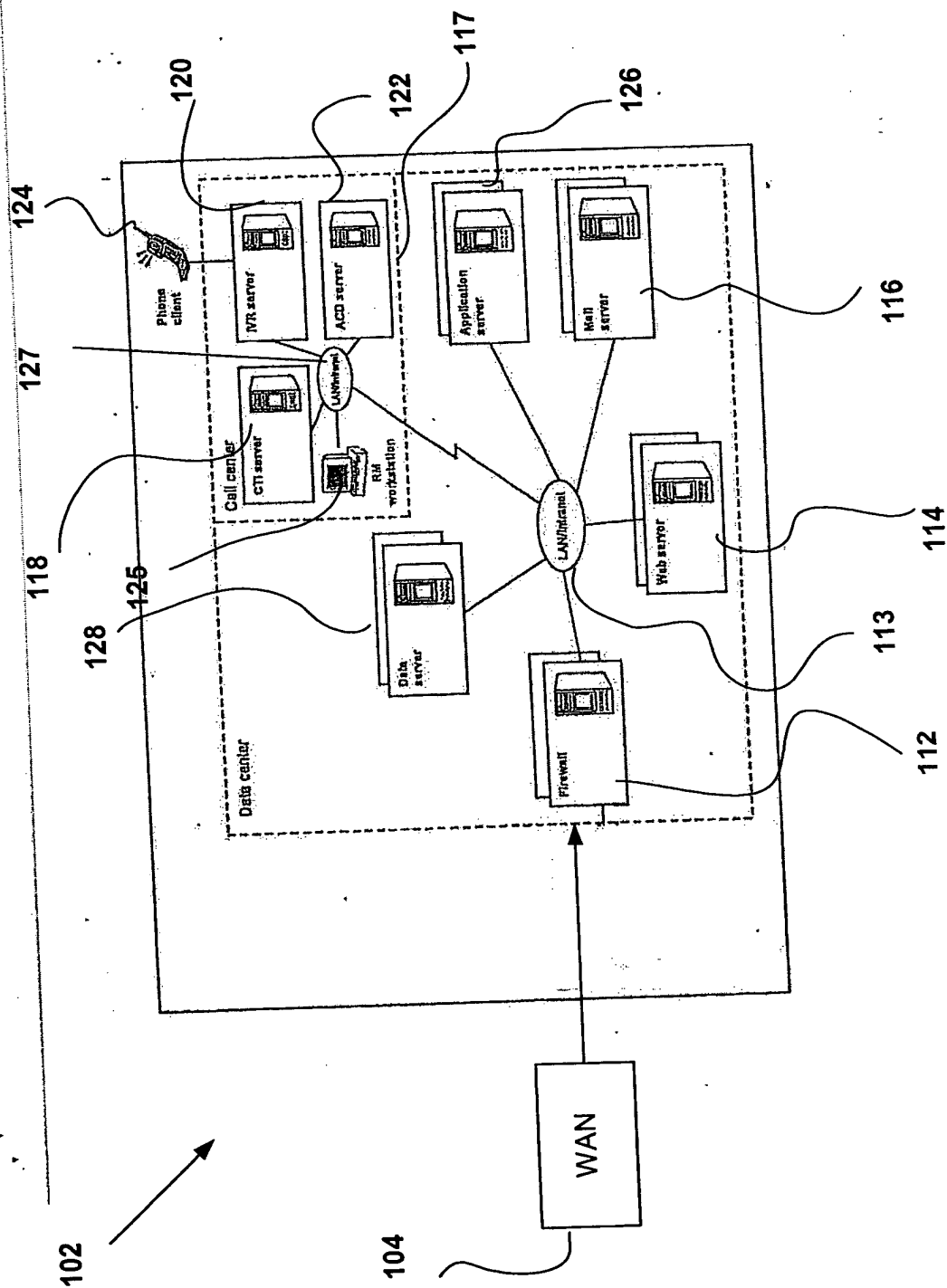


Figure 1



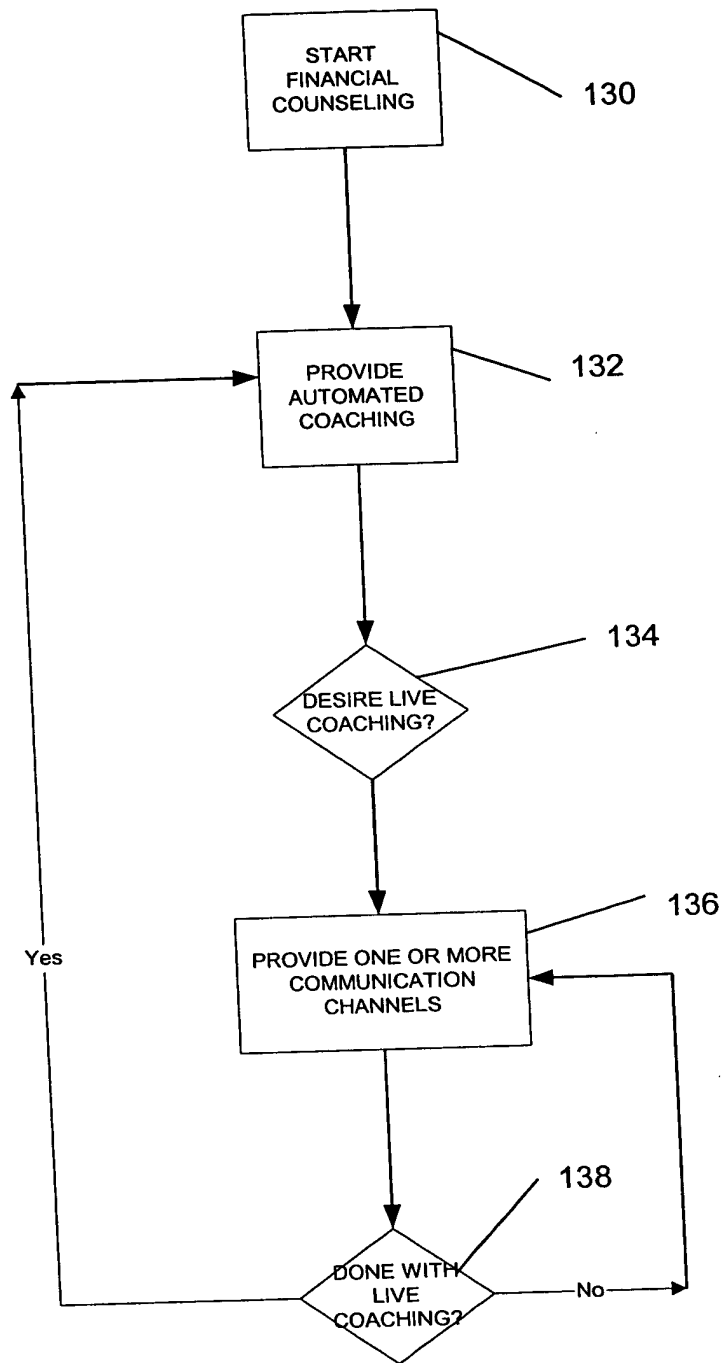


Figure 3

FIG. 4 is a block diagram of a computer system 100. The system 100 includes a CPU 140, ROM 146, RAM 144, and an I/O adapter 148. The CPU 140 is connected to the ROM 146 and the RAM 144. The RAM 144 is connected to the I/O adapter 148. The I/O adapter 148 is connected to a network 104 via a communication adapter 164. The network 104 is represented by a lightning bolt symbol. The I/O adapter 148 is also connected to a keyboard 154, a mouse 156, a monitor 166, and a printer 162. The I/O adapter 148 is further connected to an interface 152, which is connected to a speaker 158 and a microphone 160.

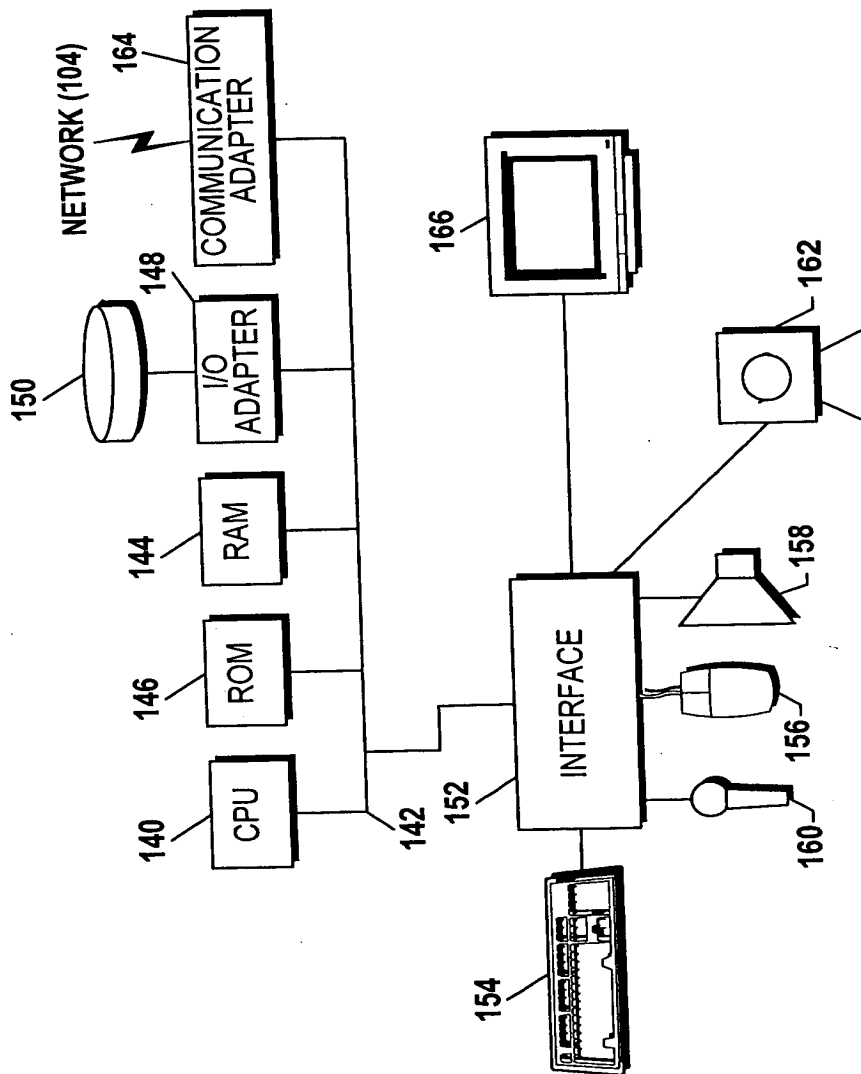


Figure 4

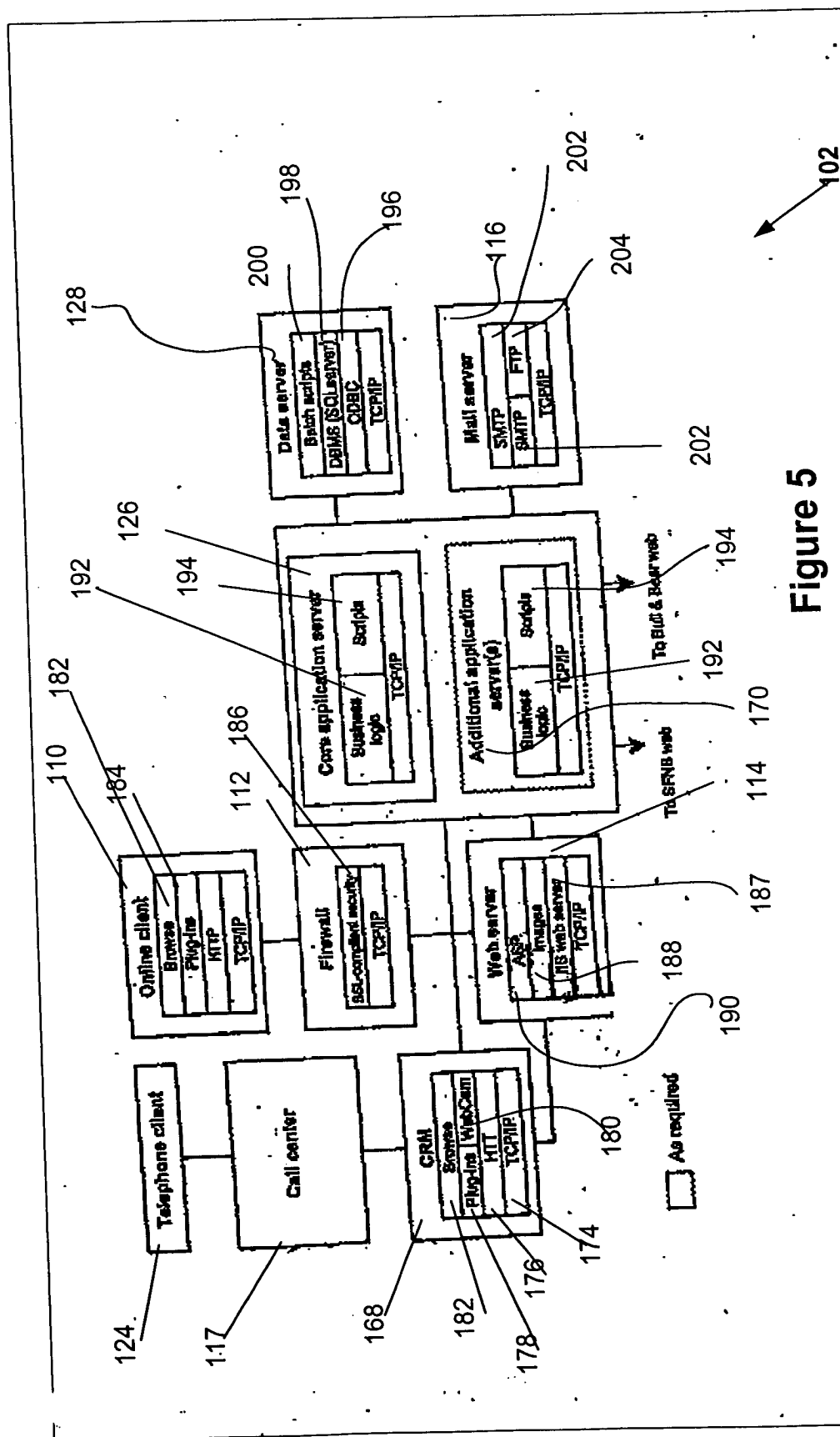
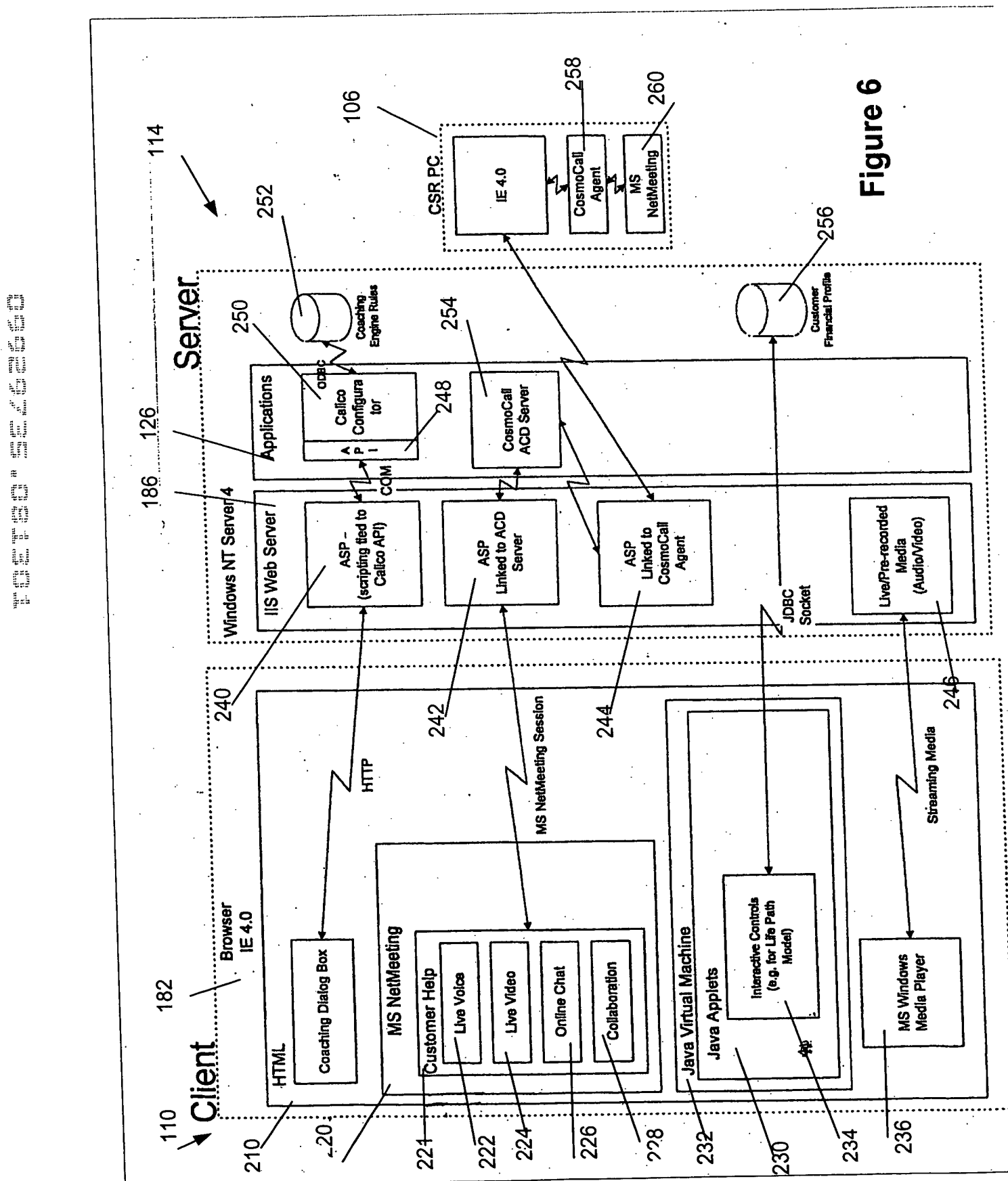


Figure 5



114
Server

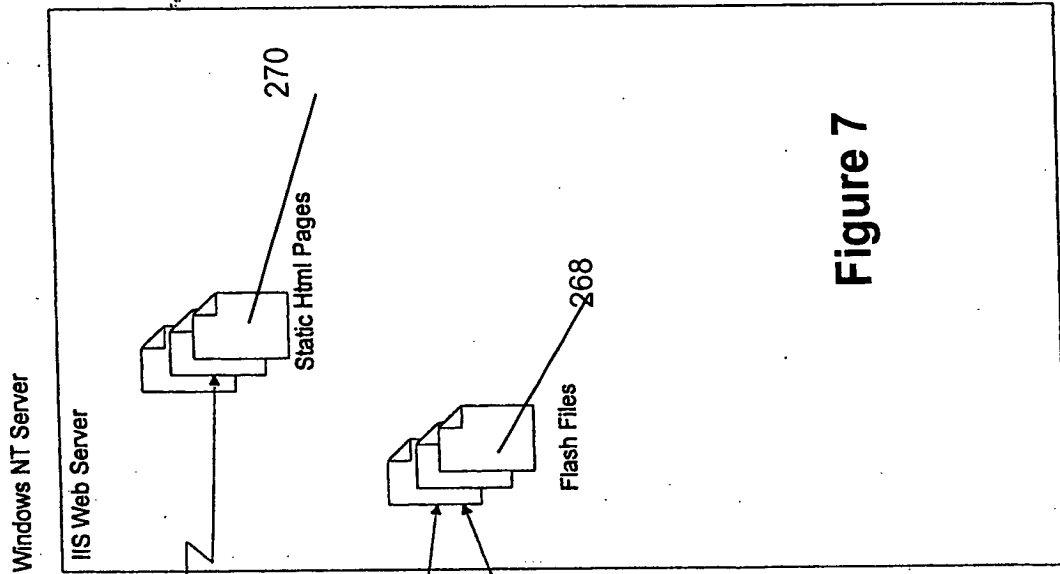
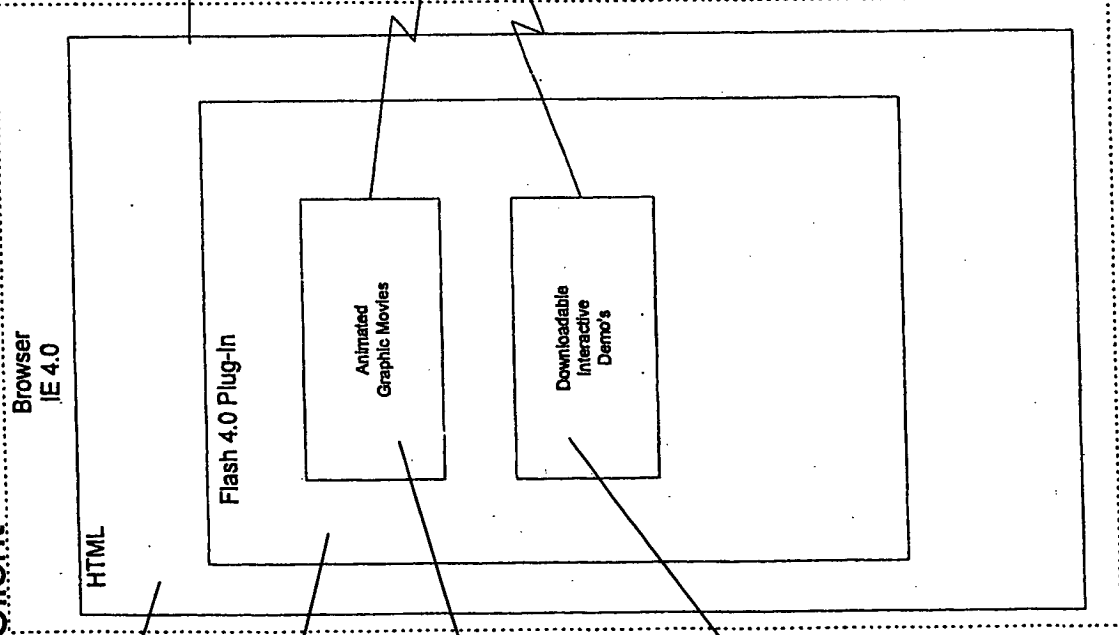


Figure 7

110
Client



106 182 254 274 258 260

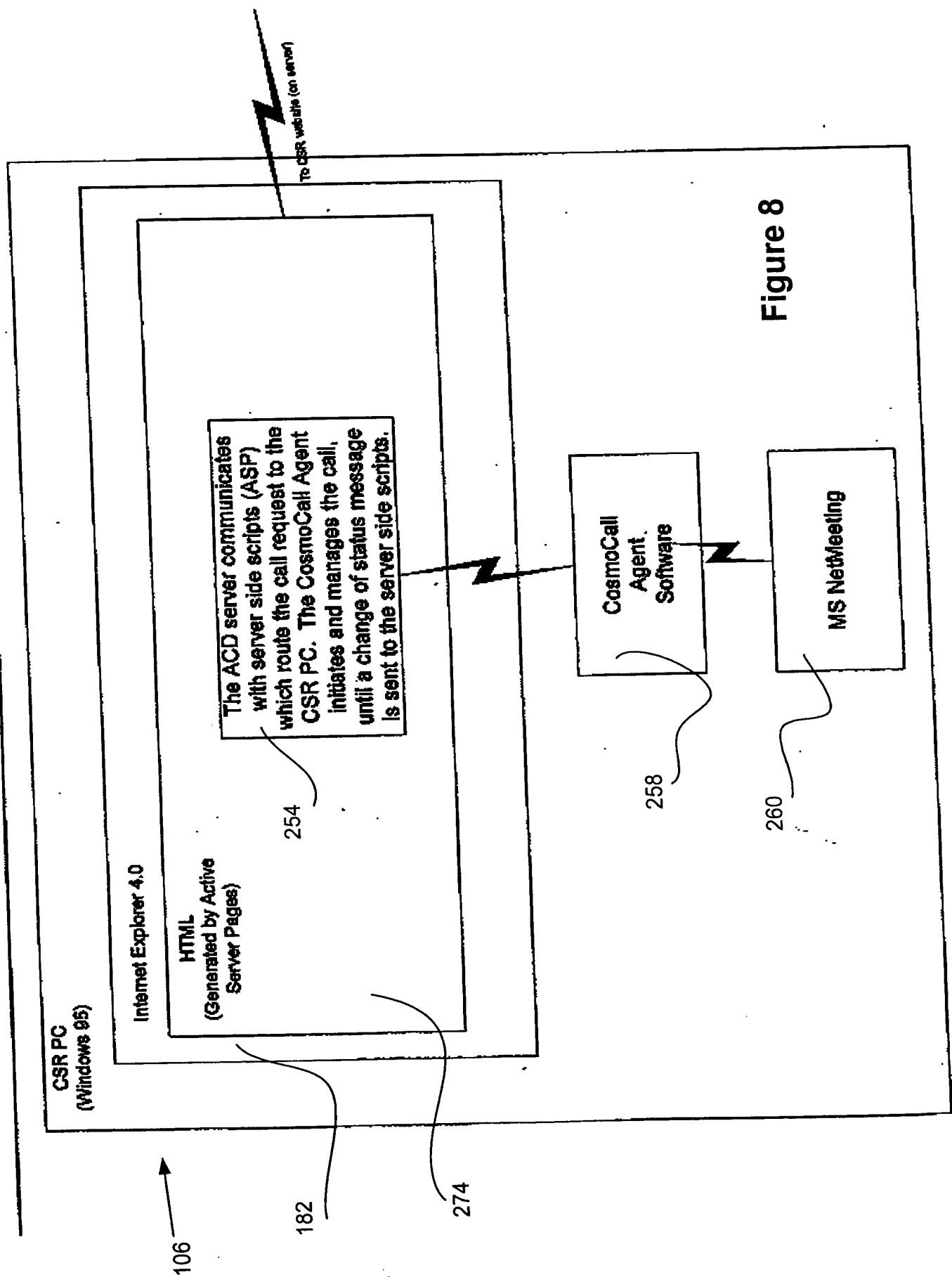


Figure 8

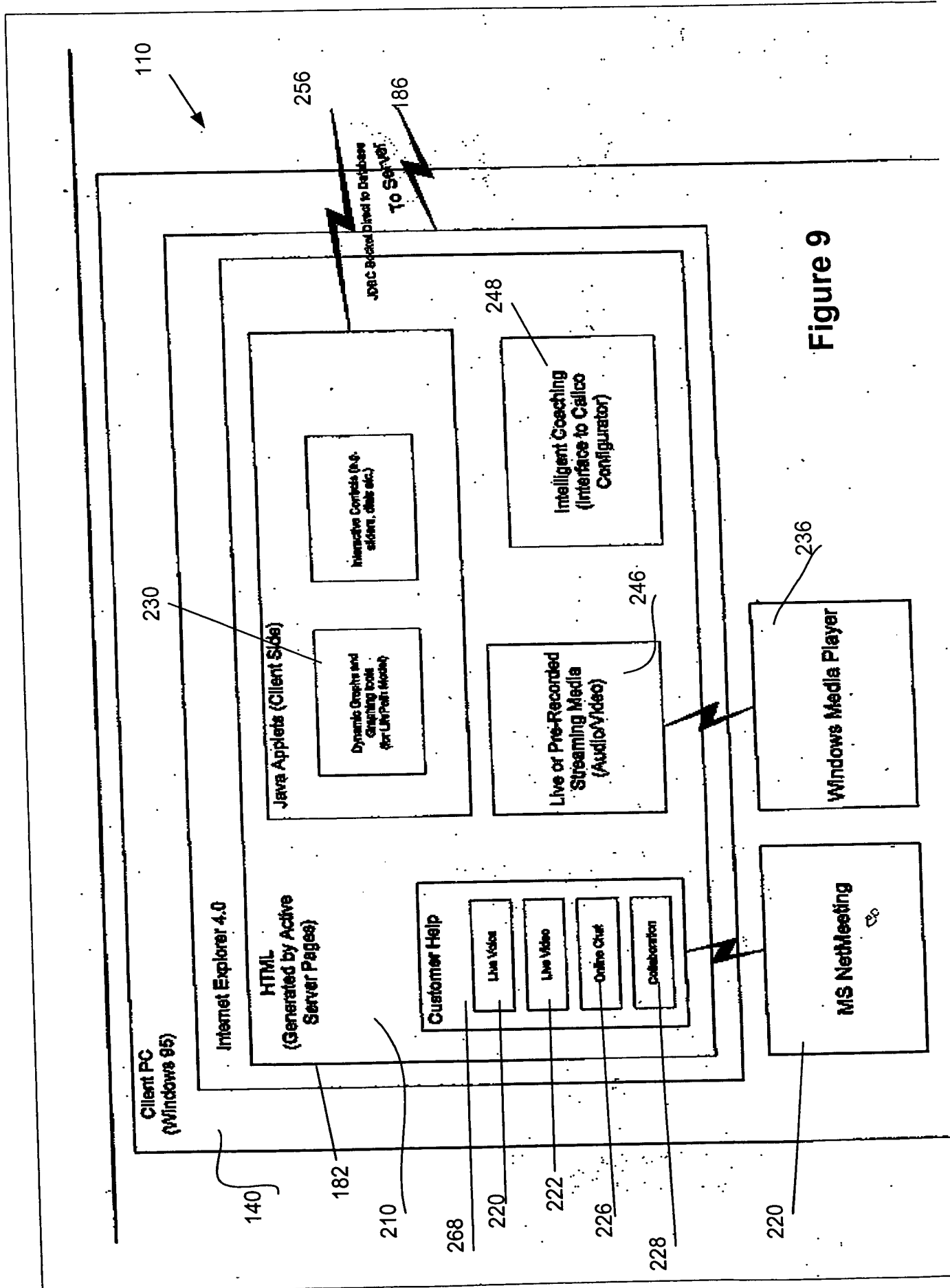


Figure 9

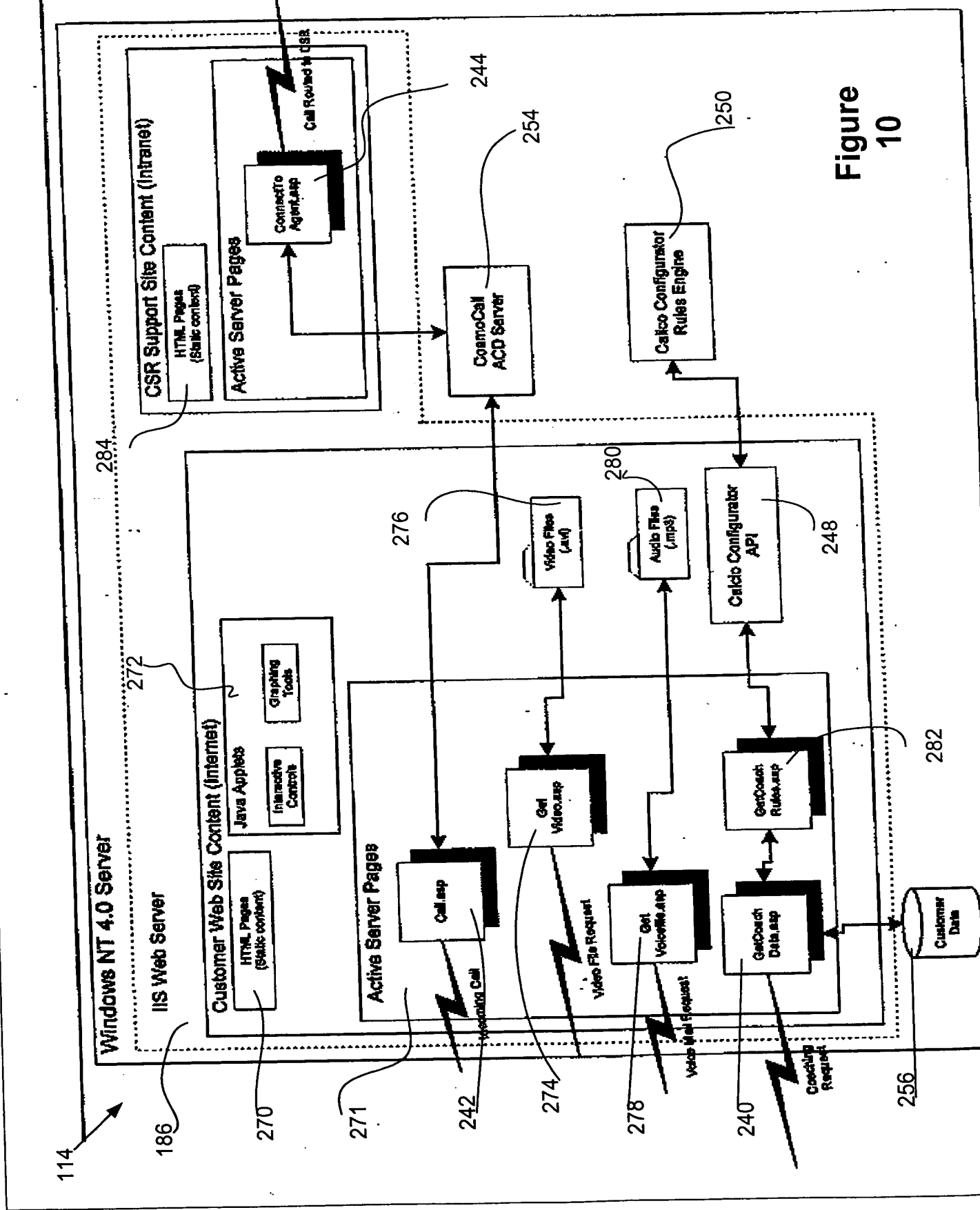


Figure 10

FUNCTIONAL PROTOTYPE Navigational Relationship: see also

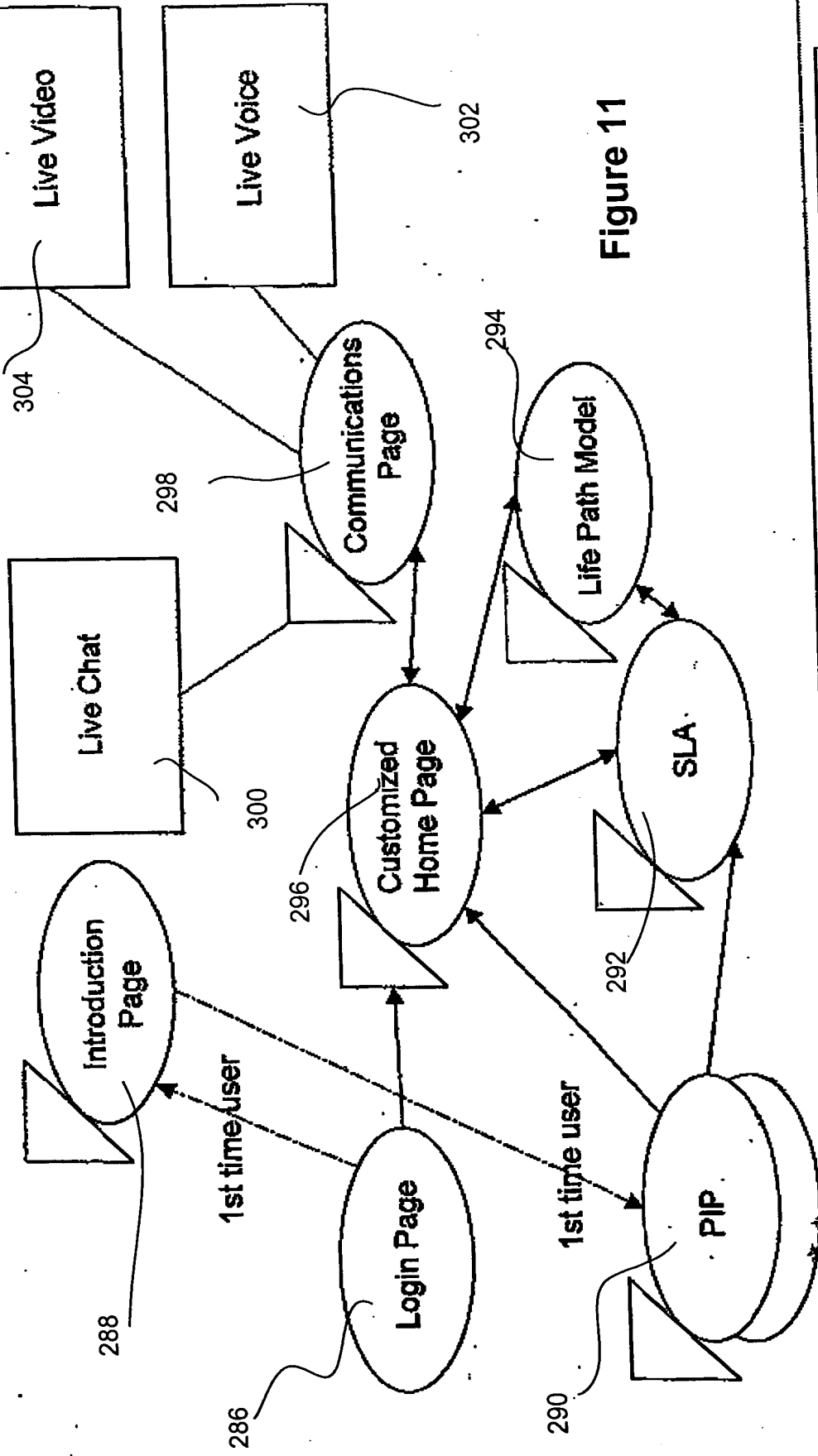
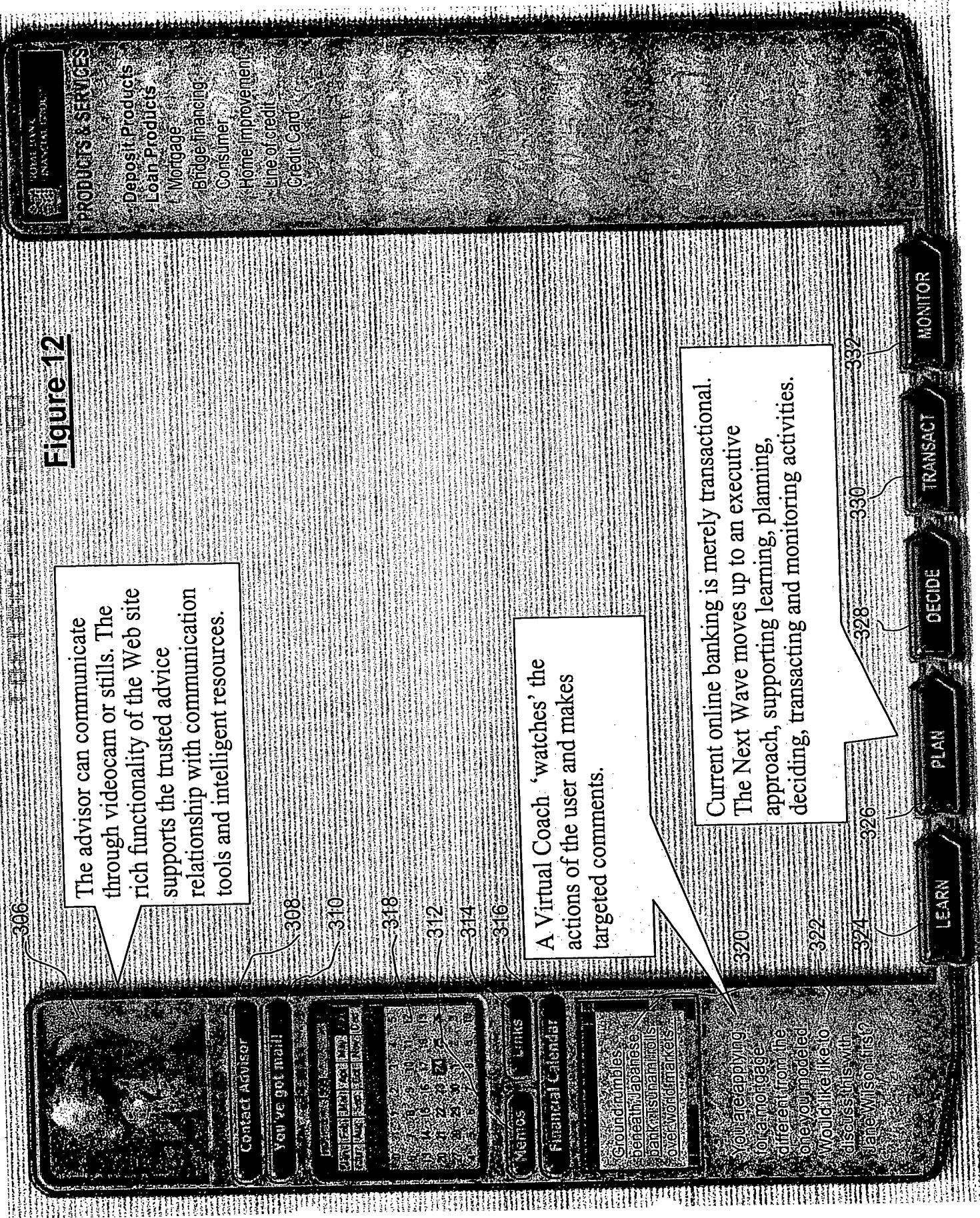


Figure 11

These can be viewed at the same time as other pages.

Figure 12



PROFITABLE SERVICES

Both your home purchase and your children's education are pushing you into the red. Revisit your home purchase plans and consider a tax deferred education savings plan.

WAGNER MUSIC MODEL

include any combination of factors in your risk model...

1 攝 1985-238

UNIVERSITY

THE UNIVERSITY OF CHICAGO

WILSON

RENTAL

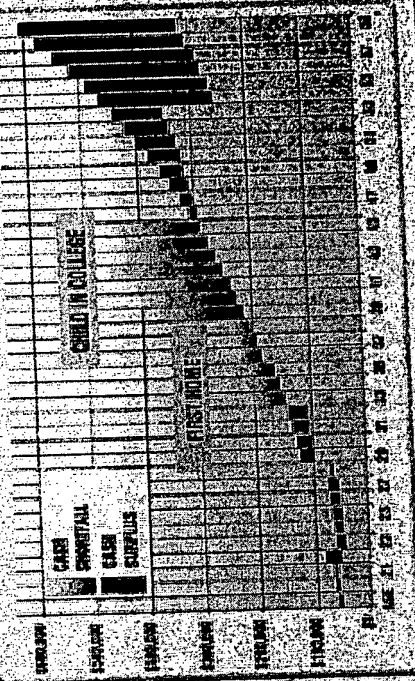
THE

068-3790

11-11-61

TELL THE WORLD

666



44444

REVIEW

Press each button in turn to do a Life Path for all sources of revenue and expense...

336

Figure 13

MONITOR

TRANSACTIONS

FOR

三
二
一

22
02
A
21
—

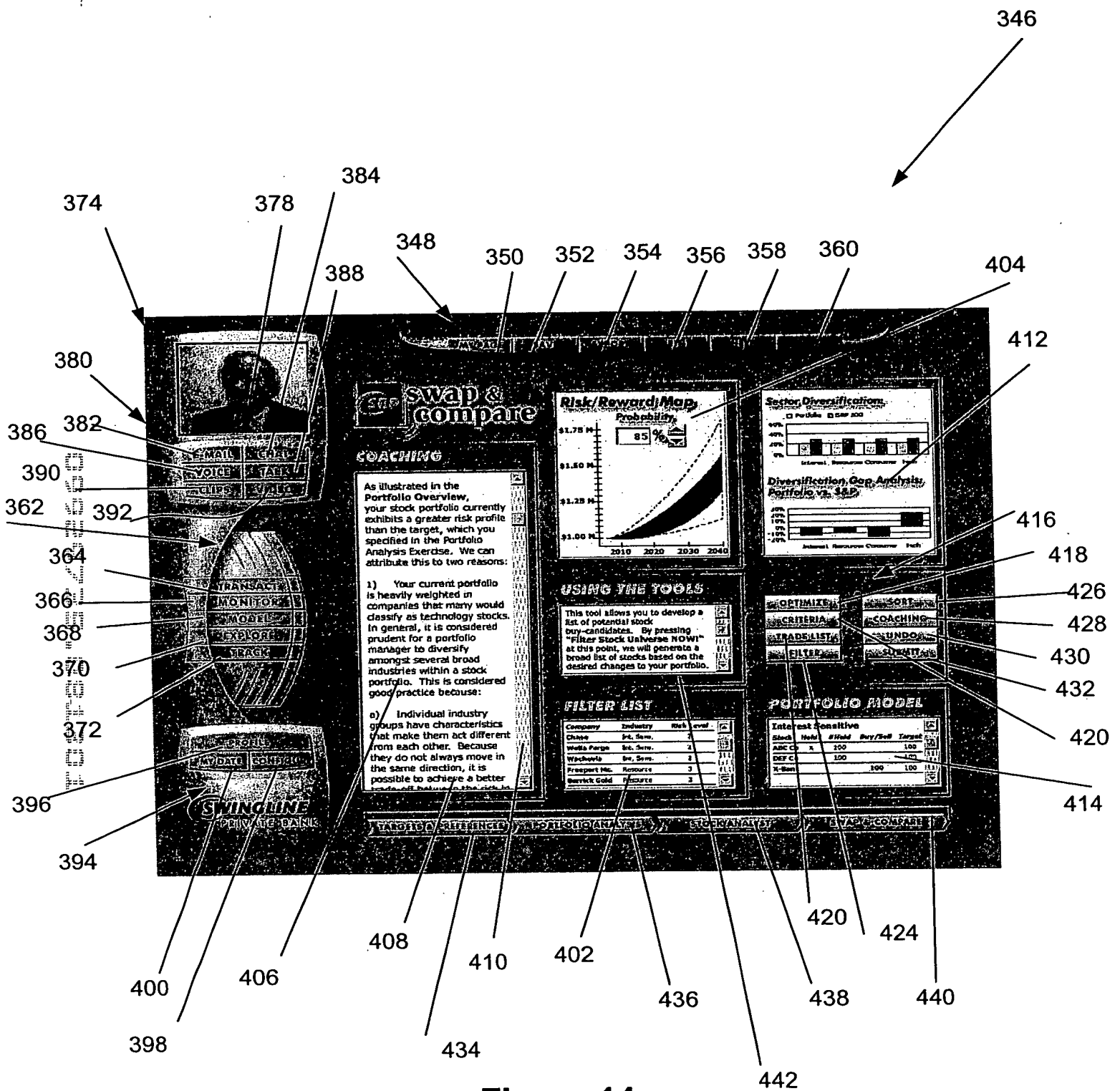


Figure 14